

Message Text

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ACTION OES-07

INFO OCT-01 ARA-14 ISO-00 ERDA-07 AID-05 CEA-01
CIAE-00 COME-00 EPG-02 DODE-00 EB-07 FPC-01 H-02
INR-07 INT-05 L-03 NSAE-00 NSC-05 OMB-01 PM-05
USIA-15 SP-02 SS-15 STR-04 TRSE-00 ACDA-10 EUR-12
/131 W

-----025677 220554Z /23

R 212248Z JUL 77

FM AMEMBASSY MEXICO

TO SECSTATE WASHDC 3696

UNCLAS MEXICO 12146

E.O. 11652: N/A

TAGS: TECH, ENGR, MX

SUBJECT: INTERNATIONAL APPLICATIONS OF GEOTHERMAL
ENERGY

REF: (A) A-2873; (B) A-149

1. IN VIEW OF CLOSE ERDA-CFE GEOTHERMAL COOPERATION
(AGREEMENT COOPERATION SIGNED JULY 21, 1977), ERDA,
LBL, LLL, AND USGS ARE AU COURANT GOM GEOTHERMAL
PROGRAM.
2. REF B, PAGE 8, SUMMARIZES LATEST STATUS.
3. MEXICAN GEOTHERMAL RESOURCES ARE RESPONSIBILITY OF
FEDERAL ELECTRICITY COMMISSION (CFE). CFE DIRGEN IS
HUGO CERVANTES-DEL RIO, DEP DIRGEN IS ENGR MANUEL
MORENO-TORRES. ENGR HECTOR ALONZO-ESPINOSA IS THE
COORDINATOR GENERAL OF THE GEOTHERMAL PROGRAM AT CERRO
PRIETO. ENGR JORGE GUIZA-LAMBARRI IS CHIEF OF DEPT OF
GEOTHERMAL RESOURCES AT CFE HEADQUARTERS IN MEXICO CITY.
THE ONLY FORMAL BILATERAL GEOTHERMAL AGREEMENT MEXICO
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HAS IS WITH USERDA.

4. CFE HAS INFORMAL COOPERATION WITH JAPAN (MOSTLY
JAPANESE VISITORS TO MEXICO). USSR HAS RECENTLY
PROPOSED TO CFE ASSIGNMENT OF TWO SOVIET GEOTHERMAL
SPECIALISTS TO MEXICO AND TWO MEXICANS TO USSR. CFE
STILL REVIEWING PROPOSAL. LUCEY

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
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Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
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Disposition Approved on Date:
Disposition Case Number: n/a
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Disposition Event:
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Disposition Reason:
Disposition Remarks:
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TAGS: TECH, ENRG, MX, US, ERDA, CFE
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Type: TE
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